U.S. Department of the Interior

Bureau of Safety and Environmental Enforcement (BSEE)

Submit original plus two copies,	OMB Control Number 1014-0019
with one copy marked "Public Information of Mexico OCS Region	OMB Approval Expires 01/31/19

WELL POTENTIAL TEST REPORT (WPT)

									1	,		
✓ ORIGINAL		3. WELL NO			2. API NO. (Rids Somete Conservation Code)				(LOPERATOR NAME and ADDRESS (Submitting Office)			
CORRECTIO	N	G01609		D023 (S	23 (ST00BP00) 17-723-40082-00-S0		2-00-502		dwood Ene			
8. FIELD NAME	NAME 5. AREA NAME 6. BLOCK NO.		0.	50. RES	SERVOIR N	AME	2000	W Sam H	louston Pkwy South			
SP061 SP			61		I2 RA		Suite 1200 Houston, Texas 77042					
88. TYPE OF REQUEST 89. ATTACHEMENTS PER		R	7. OPD NO. 10. BSEE OPERA		PERATOR	_						
☐ INITIAL 250.1151(a) and 25		nd 250.1	0.1167 LAS		03295			20181122				
T REWORK	214	LOG SECTION			9. UNIT NO.		90. RESERVOIR CLASS		ASSIFIC	SIFICATION		
RECLASSIFICA	MOIT	RESERVOIR										
▼ REESTABLISH	REESTABLISH STRUCTURE		E MAP		NA		SENSITIVE		1	✓ NONSENSITIVE		
SEE REMARK	S	OTHER		NA NA								
					WELI	LTEST						
92. DATE of TEST	93. PR	RODUCTION MET	HOD	94. TYPE OF	WELL	95. HOL	JRS TESTE	D 96.	96. CHOKE SIZE (Test) 97. PRETEST TIME			
20181126		GL		OIL	GAS	24		6	64	24		
98. CHOKE SIZE	99. SH	IUT-IN WELLHEA	D PRES				URE			(Omit on Public Info. Copy)		
(Pretest)	(Gas wells only)											
64 102. LINE PRESSU	RF (Go	NA NA	103 T	OP PERFOR	ATED INTER		116	104 BOT	TOM PE	PEOPATED	NA INTERVAL (md)	
TOZ. ENVE I REGOOD	TYL (Oak	wens orny)	100. 1	OF FERTOR	ATED INTE	TVAL (IIId	,	104. 001	TOWITE	OM PERFORATED INTERVAL (md)		
	NA				5630				5660			
				TEST PRO	ODUCTIO	N - 24 I	HOUR RA	TES				
105. OIL (BOPD)	106. G	AS (MCFD)	107. W	ATER (BWP	VPD) 108. API @ 14.73 PSI & 6		.73 PSI & 60	0° F 109. SP GR GAS @ 14.73 PSI & 60° F				
86 98			696			23.0		0.620				
115. OTHER ACTIVE COMPLETIONS IN RESERVOIR (Continue in Remarks or a							r attach an additional sheet if necessary.)					
LEASE NO.		WELL NAME		API WELL	NO.				VELL NA	ME	API WELL NO.	
^{1.} G01609		D039	17	-723-40098	-01-S01	5.						
2.					6.							
3.						7.						
4.						8.						
91. REQUESTED MAXIMUM PRODUCTION RATE (MPR) (Required only for Pacific and Alaska OCS Regions.)												
26. CONTACT NAME 27. CONTACT TE					NTACT TEL	LEPHONE	NO.	32. CONT	ACT E-M	AIL ADDRE	SS	
Debra J. Anderson			713-969-1340		Debra.Anderson@fwellc.com							
28. AUTHORIZING	OFFIC	IAL (Type or print n	ame)			29. TITL	.E					
Essi Mansoori				Sr. Production Engineer								
30. AUTHORIZING SIGNATURE 31. DATE												
Essi Mansoori/Op						20181227						
THIS SPACE FOR BSEE USE ONLY REQUESTED MPR ACCEPTED REJECTED (Pacific and Alaska OCS Regions)												
BSEE AUTHORIZING OFFICIAL EFFECTIVE DATE												
BUBLIA												
			2011	S. S. Sanda S. Sand				Street Aug.			•	

WELL POTENTIAL TEST REPORT (WPT)	
116. REMARKS	
Returned to production effective 11/22/2018 - last	produced 07/2017
CERTIFICATION: I certify that the information submitted is complete and	d accurate to the best of my knowledge. I understand that making a
false statement may subject me to criminal penalties of 18 U.S.C. 1001.	
Name and Title: Debra J. Anderson / Technician Coordinator	Date: 20181227
this information is collected to implement the various environmental pro-	ion Act of 1995 (44. U.S.C> 3501 et seq.) requires us to inform you the ovisions of the OCS Lands Act. We use the information to determine well
lease, and field producing capability and serves as the basis of Reponses are mandatory (43 U.S.C. 1334). Proprietary data are covers	approving maximum production rates for certain oil and gas completions ed under 30 CFR 250.197. An agency may not conduct or sponsor, and
person is not required to respond to, a collection of information unless	it displays a current valid OMB Control Number. Public reporting burden of time the geologists need to prepare the map, time for reviewing instructions
	m. Direct comments regarding the burden estimate or any other aspect of